

FIGURE 1
(Prior Art)

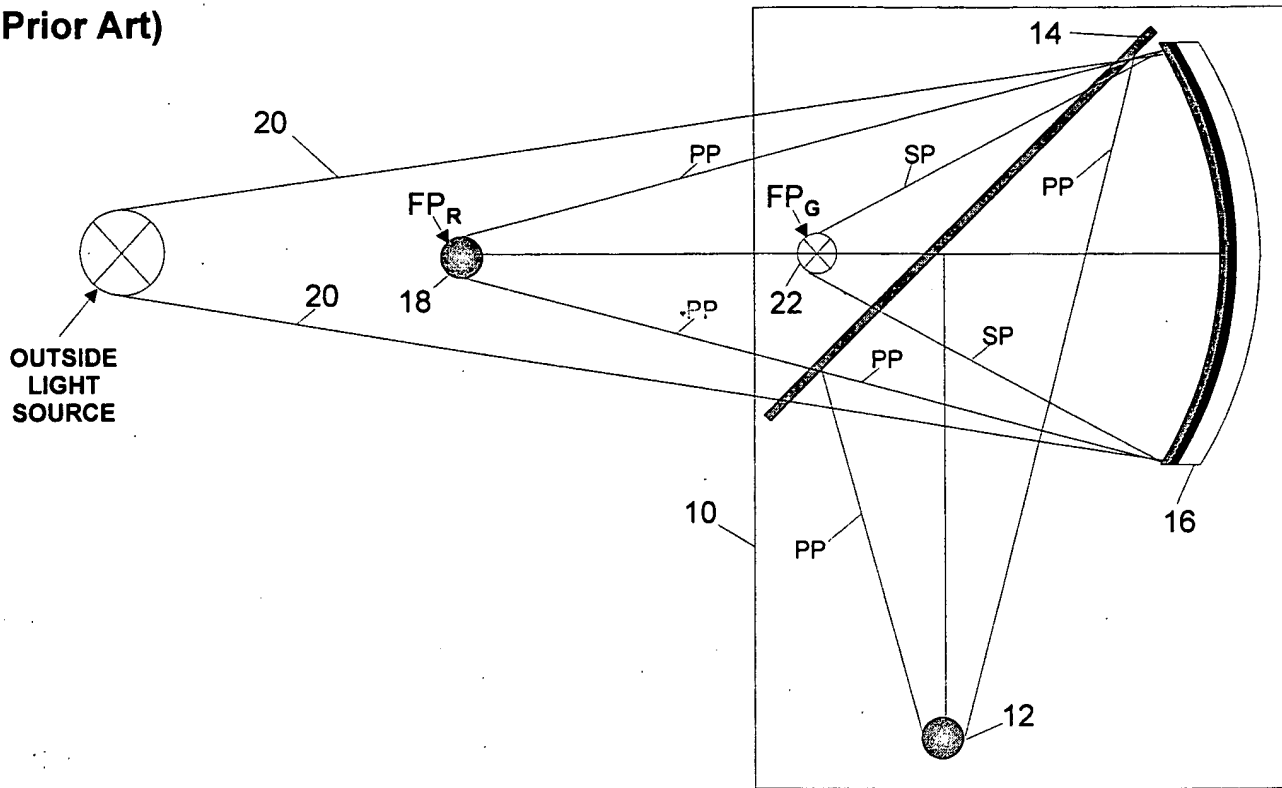
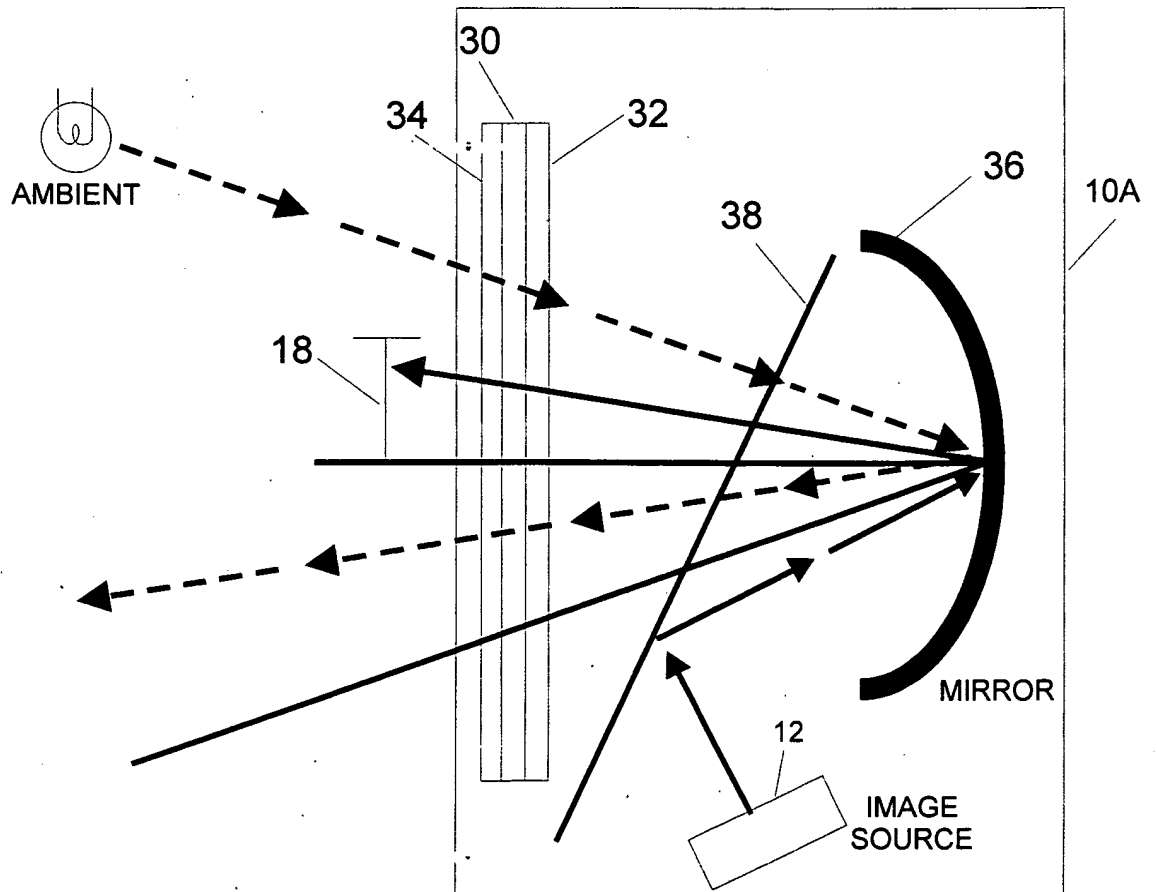


FIGURE 2
(Prior Art)



6000 yards from your ship. The
 boat will start moving up the
 river in 10 minutes.

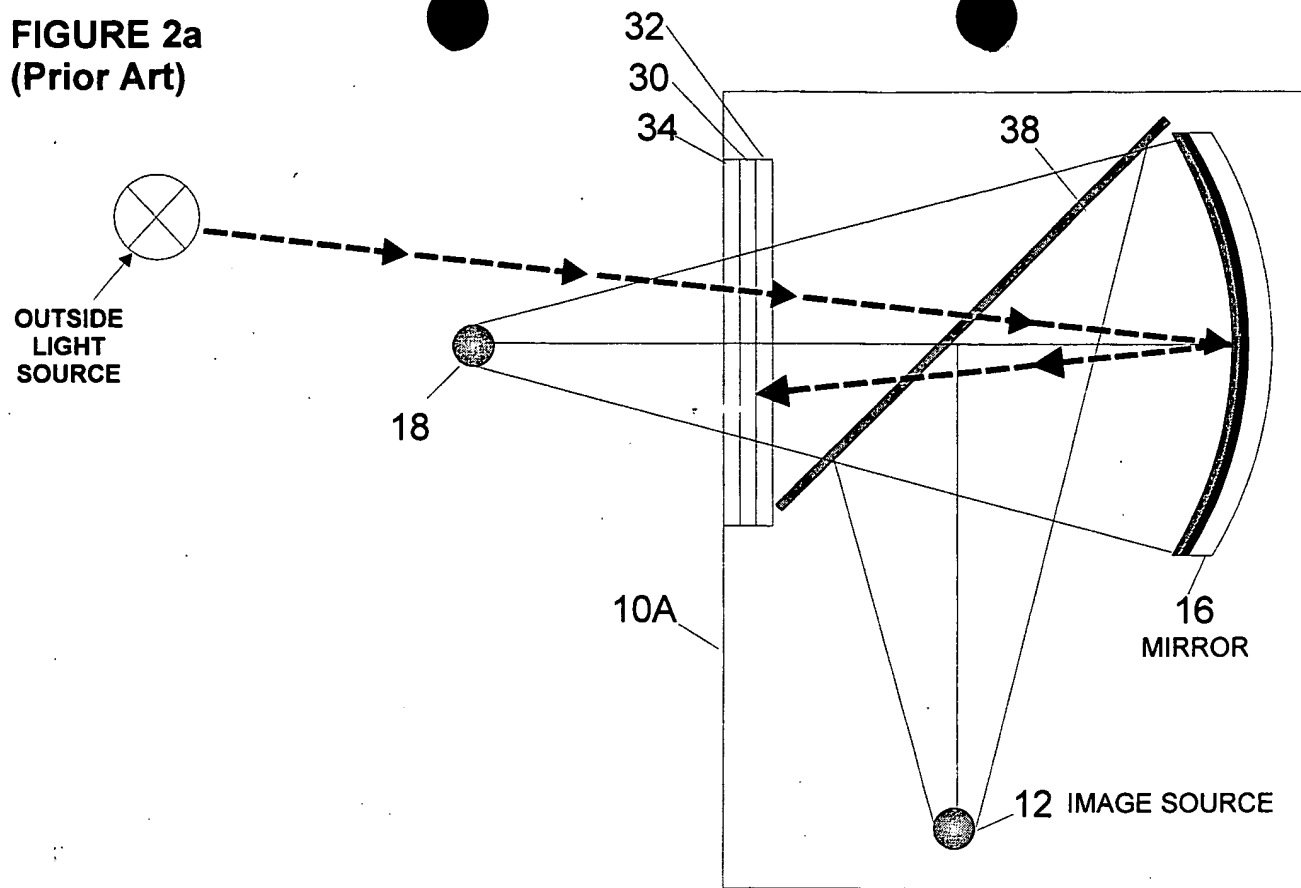
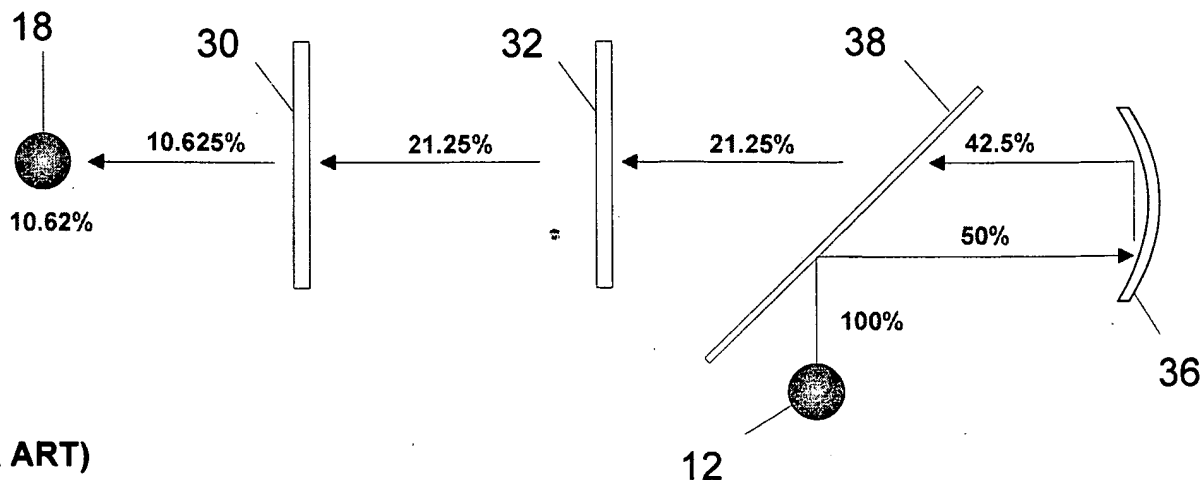


FIG 3A
TRANSMISSION OF IMAGING LIGHT WITHIN IMAGING SYSTEM



(PRIOR ART)

FIG 3B:
TRANSMISSION OF OUTSIDE LIGHT WITHIN THE IMAGING SYSTEM

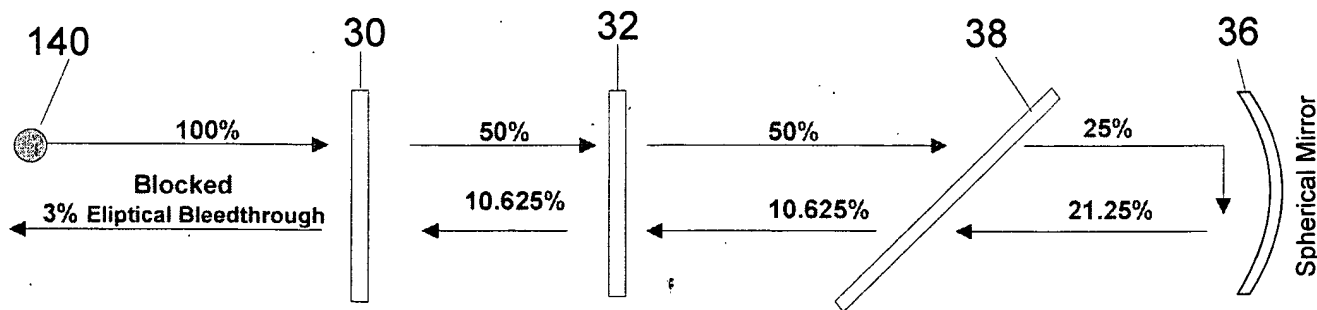


FIG 3C:
POLARIZATION OF OUTSIDE LIGHT FROM WITHIN THE IMAGING SYSTEM

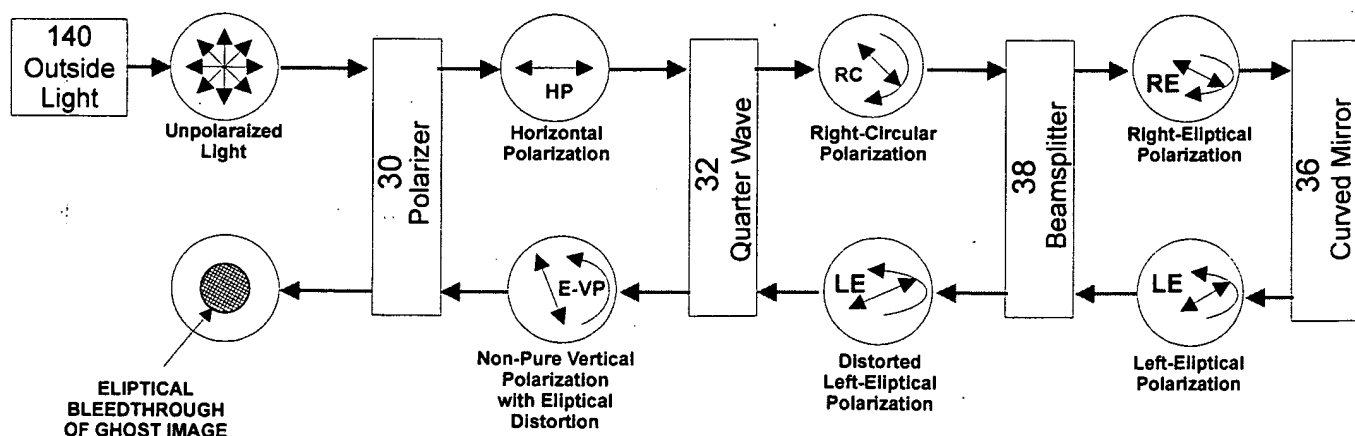


FIGURE 4
System 100

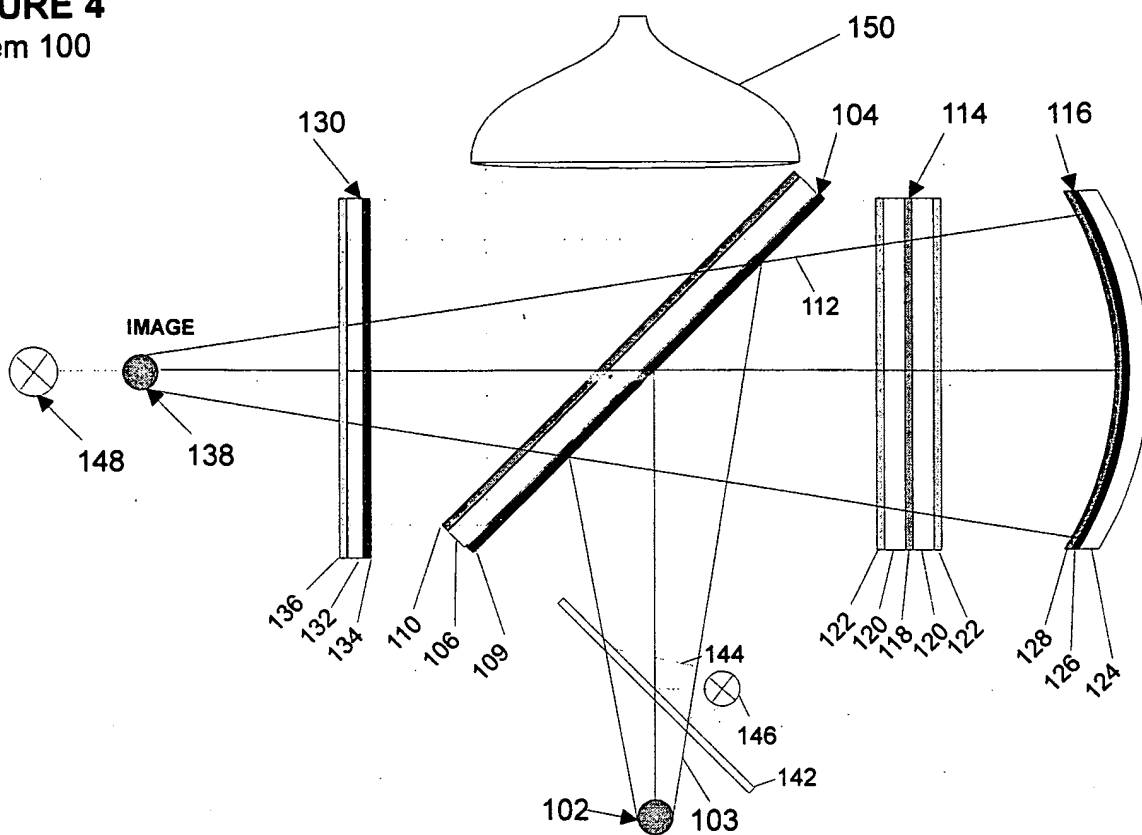


FIG 5A
TRANSMISSION OF IMAGING LIGHT WITHIN IMAGING SYSTEM

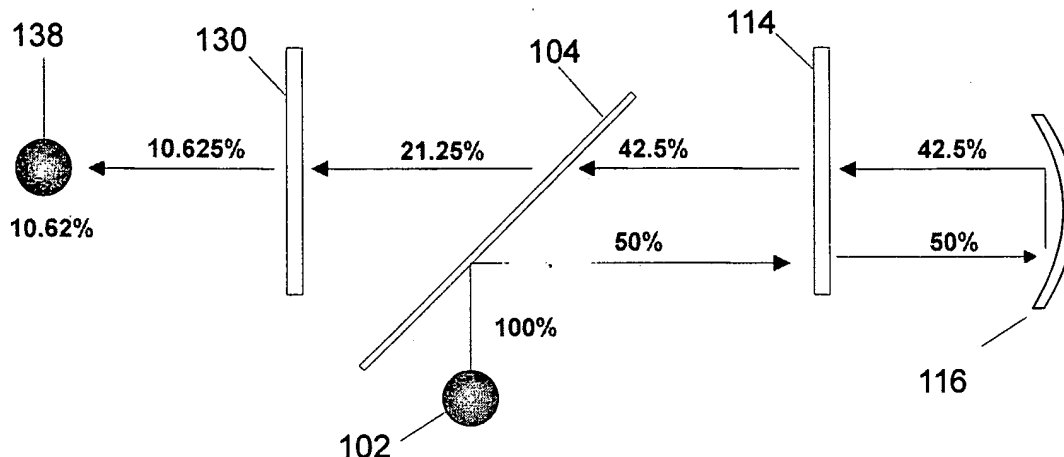


FIG 5B
TRANSMISSION OF OUTSIDE LIGHT WITHIN THE IMAGING SYSTEM

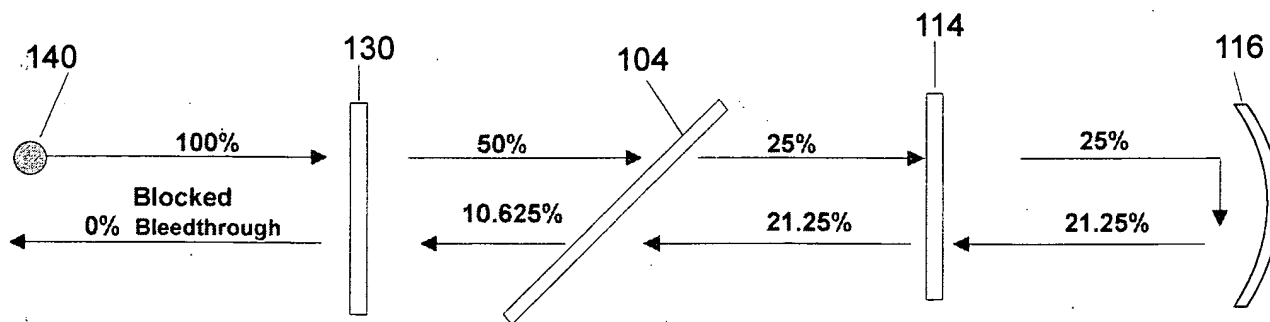
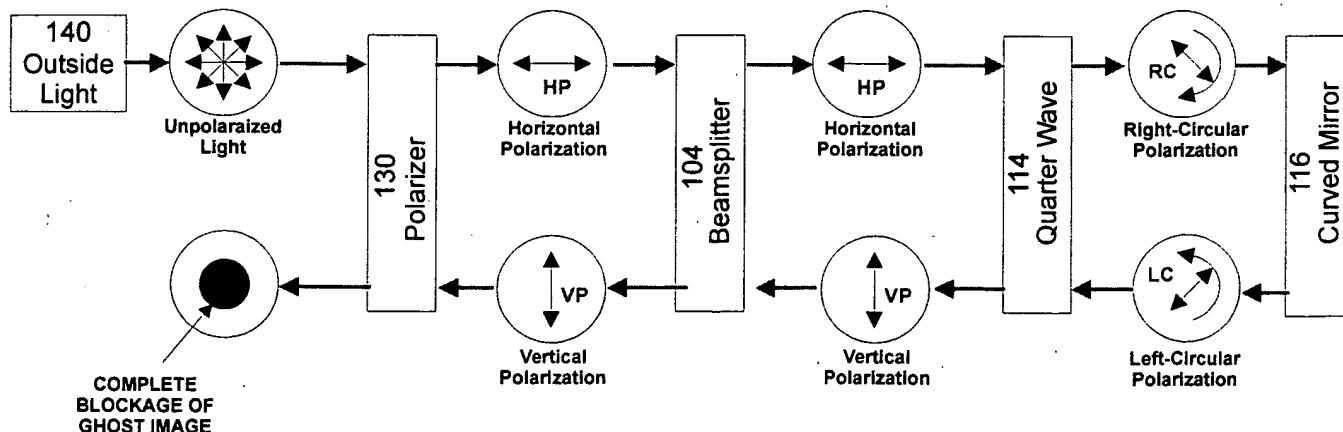


FIG 5C
POLARIZATION OF OUTSIDE LIGHT FROM WITHIN THE IMAGING SYSTEM



000240" 623'550

FIGURE 6
System 200

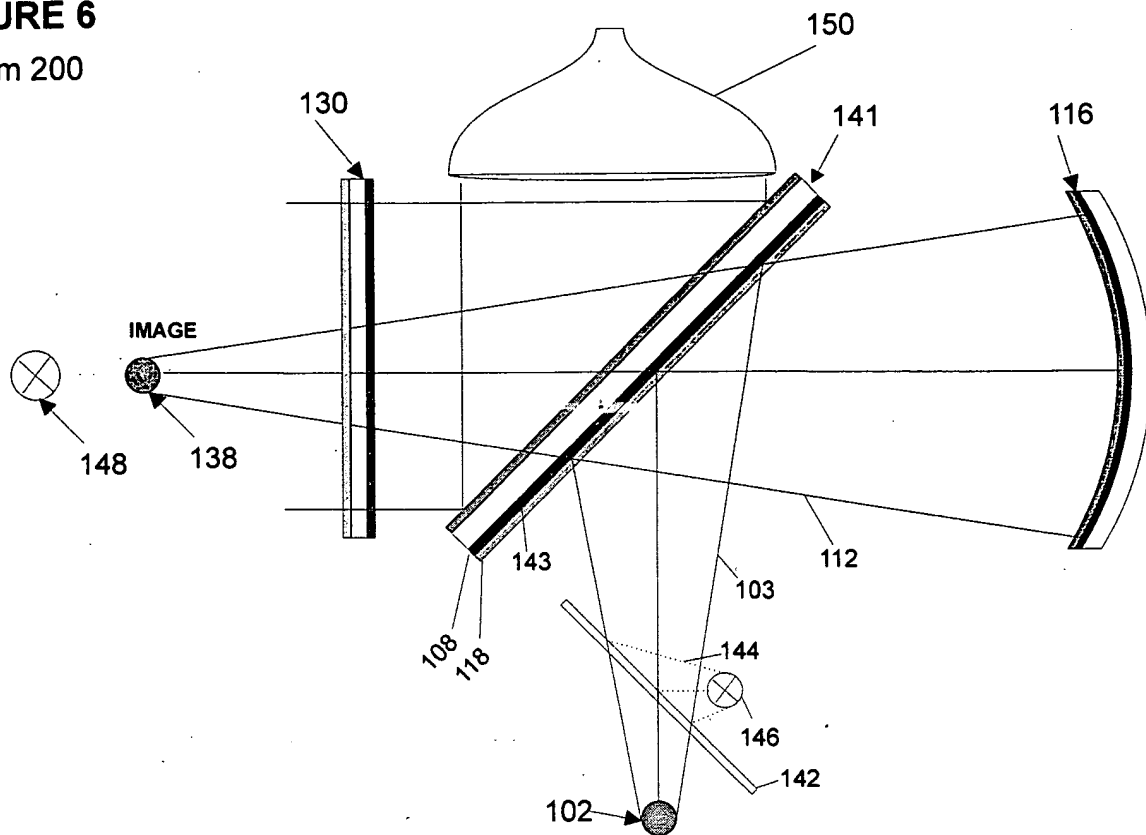


FIG 7A
TRANSMISSION OF IMAGING LIGHT WITHIN IMAGING SYSTEM

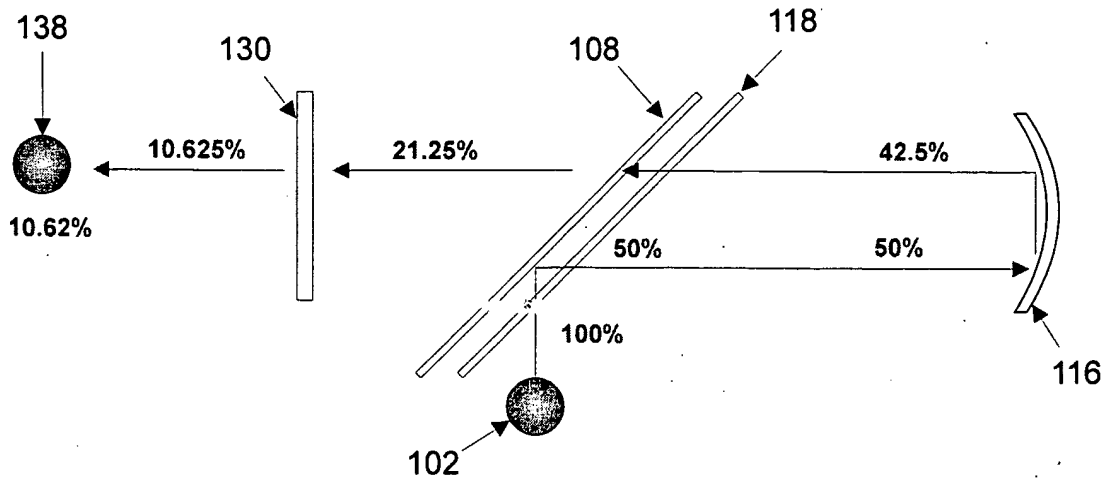


FIG 7B
TRANSMISSION OF OUTSIDE LIGHT WITHIN THE IMAGING SYSTEM

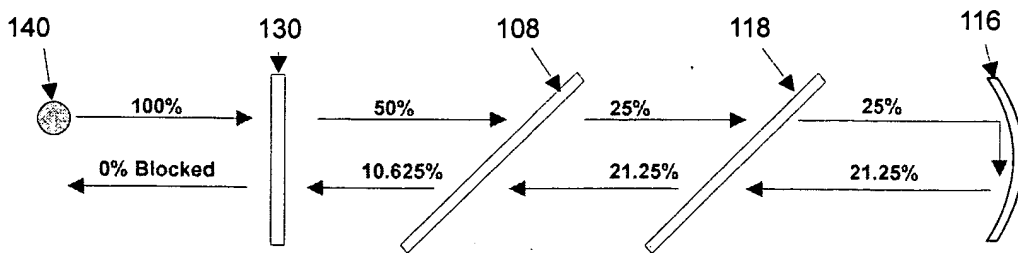
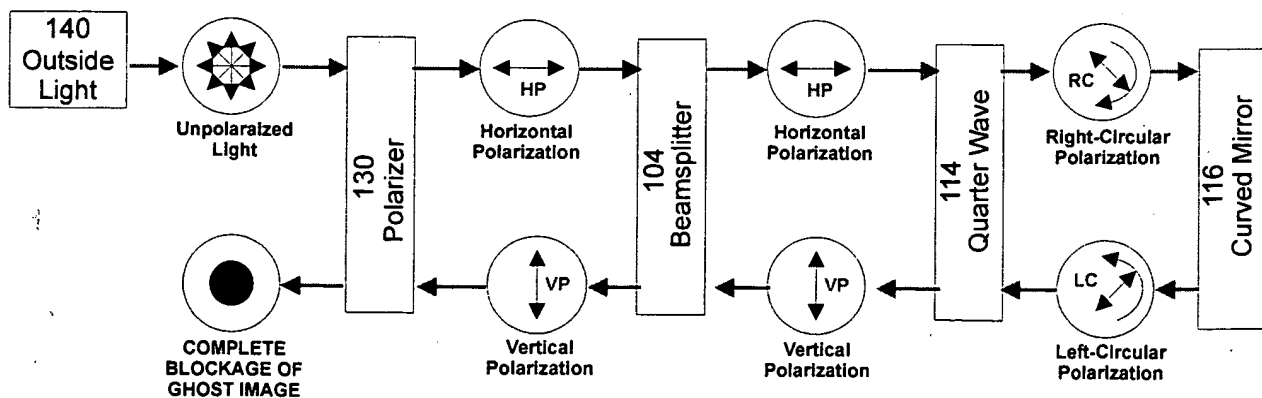
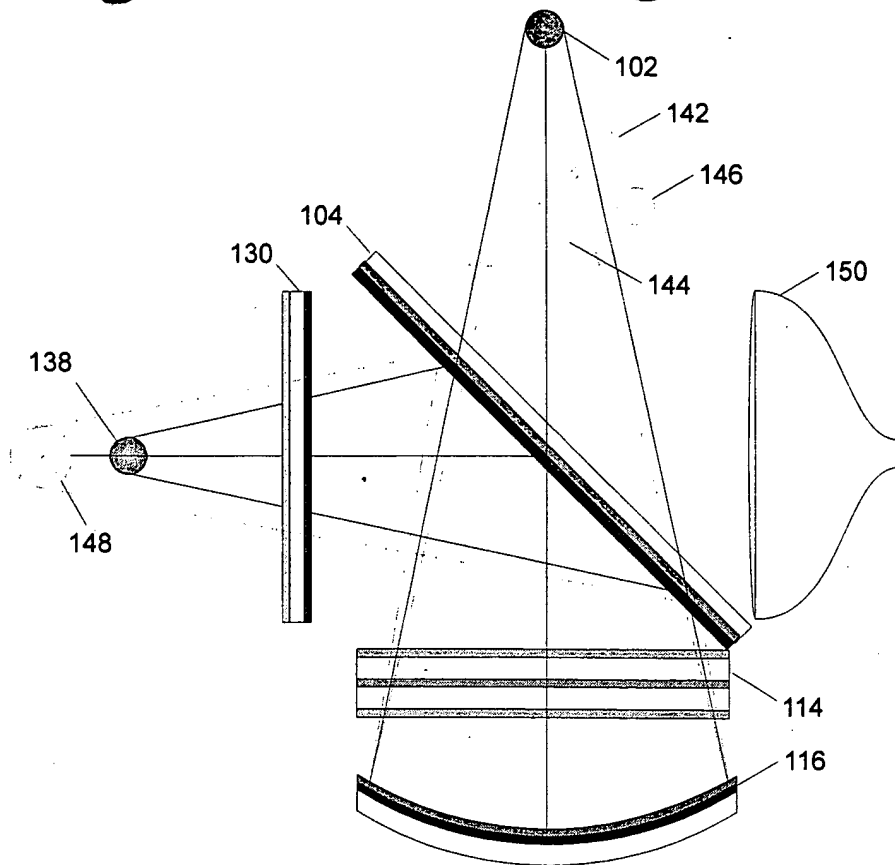


FIG 7C
POLARIZATION OF OUTSIDE LIGHT FROM WITHIN THE IMAGING SYSTEM



System 300



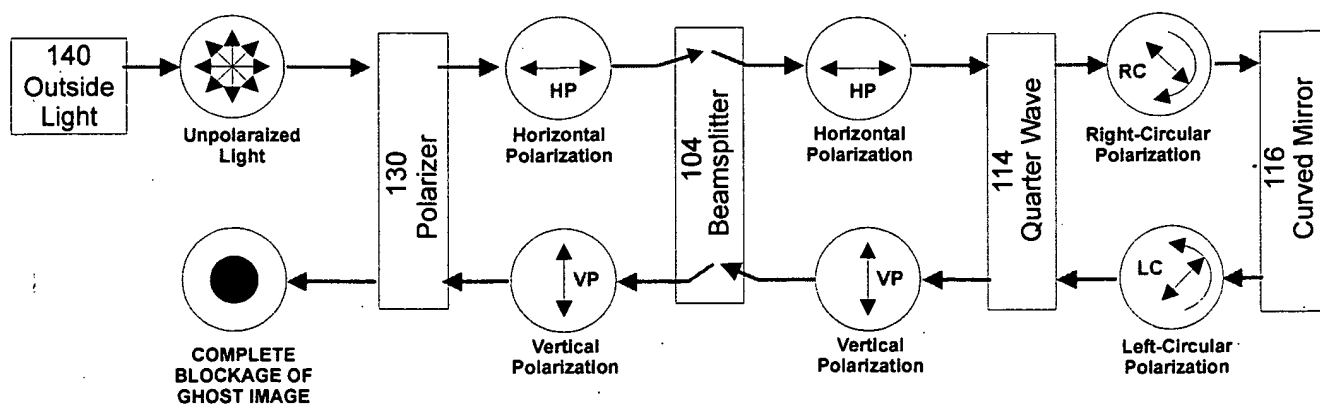
TRANSMISSION OF IMAGING LIGHT WITHIN IMAGING SYSTEM



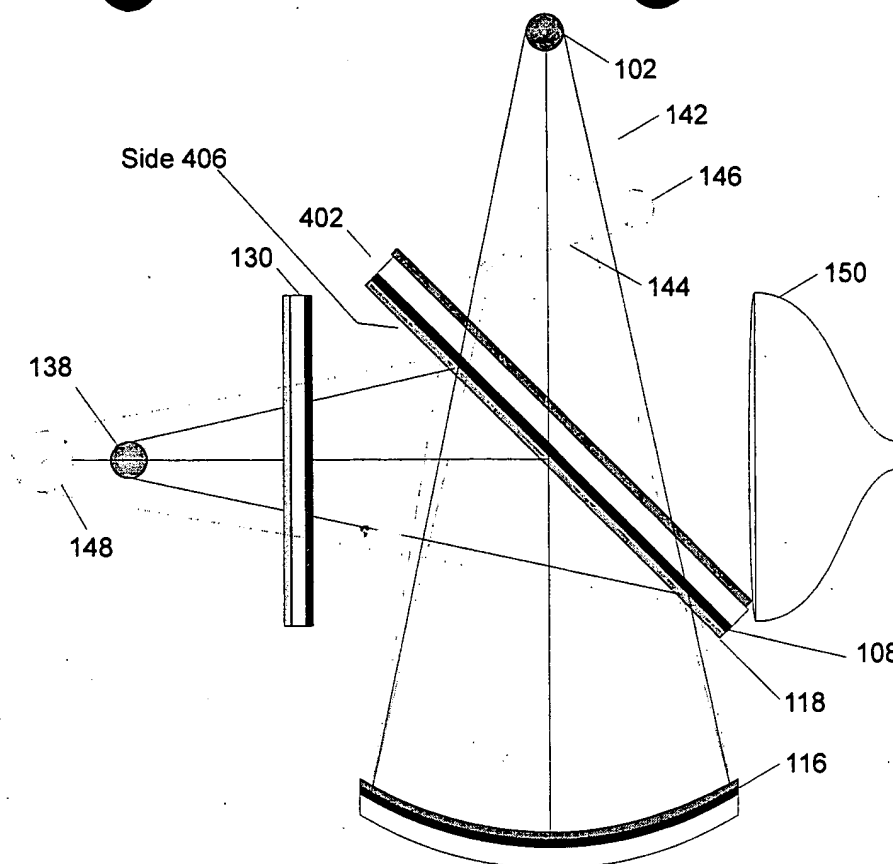
TRANSMISSION OF OUTSIDE LIGHT WITHIN THE IMAGING SYSTEM



POLARIZATION OF OUTSIDE LIGHT FROM WITHIN THE IMAGING SYSTEM



System 400



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FIG.11A

TRANSMISSION OF IMAGING LIGHT WITHIN IMAGING SYSTEM

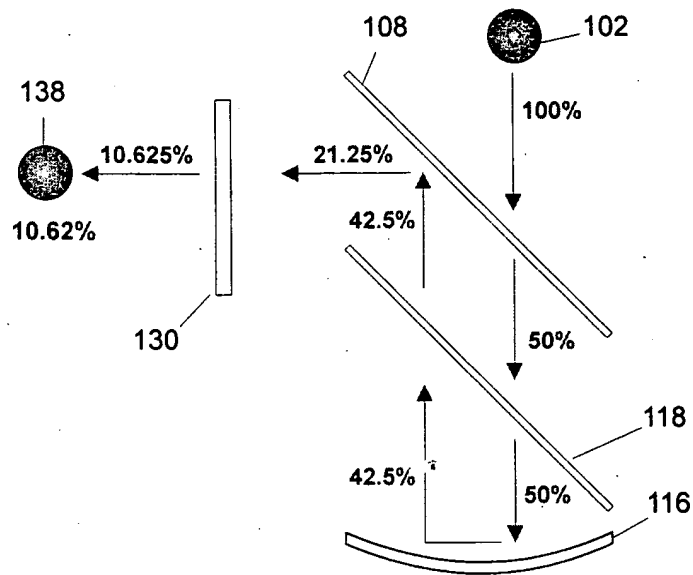


FIG 11B

TRANSMISSION OF OUTSIDE LIGHT WITHIN THE IMAGING SYSTEM

